

CLAIMS

What is claimed is:

1 1. A computing device, comprising:
2 a chassis that contains information processing logic;
3 and
4 a display panel rotatably coupled to the chassis, the
5 display panel including a housing to contain a display
6 screen and a plurality of antennas each operating at a
7 different center frequency.

1 2. The computing device of claim 1, wherein each of
2 the plurality of antennas is coupled to a dedicated front-
3 end.

1 3. The computing device of claim 2, wherein the
2 dedicated front-ends associated with the plurality of
3 antennas is contained within the housing.

1 4. The computing device of claim 2, wherein the
2 corresponding plurality of front-ends are coupled to the
3 information processing logic of the chassis through a link.

1 5. The computing device of claim 1, wherein the
2 chassis includes a top surface integrated with an
3 alphanumeric keyboard.

1 6. The computing device of claim 1, wherein the
2 plurality of antennas contained in the housing of the
3 display panel enable service to a wireless local area
4 network operating in accordance with an IEEE 802.11 standard

5 and at least one of a Bluetooth based network and a
6 HiperLAN/x based network.

1 7. The computing device of claim 6, wherein the
2 plurality of antennas contained in the housing of the
3 display panel further enable service to a global positioning
4 system.

1 8. The computing device of claim 1, wherein the
2 plurality of antennas contained in the housing of the
3 display panel enable service to a Bluetooth based network
4 and at least one of a global positioning system and a
5 HiperLAN/x based network.

1 9. The computing device of claim 1, wherein the
2 plurality of antennas contained in the housing of the
3 display panel enable service to at least two of a wireless
4 local area network operating in accordance with an IEEE
5 802.11 standard, a global positioning system, a Bluetooth
6 based network and a HiperLAN/x based network.

1 10. The computing device of claim 1, wherein the
2 plurality of antennas receive RF signals having different
3 center frequencies.

1 11. Configured for a computing device, a display panel
2 comprising:
3 a housing;
4 a display screen having a backside partially protected
5 by the housing; and

6 a plurality of antennas placed within the housing, each
7 of the plurality of antennas operating at a different center
8 frequency.

1 12. The display panel of claim 11, wherein each of the
2 plurality of antennas is coupled to a dedicated front-end.

1 13. The display panel of claim 11, wherein the display
2 screen is a liquid crystal display (LCD) screen.

1 14. The display panel of claim 11, wherein the
2 plurality of antennas enable service to at least two of a
3 wireless local area network, a global positioning system, a
4 high performance radio local area network, and a Bluetooth
5 based network.

1 15. A computing device comprising:
2 a chassis to protect logic including a processor and a
3 chipset coupled to the processor; and
4 a display panel including a housing partially
5 surrounding a display screen and substantially containing a
6 plurality of antennas each operating at a different center
7 frequency, the display panel in communication with the logic
8 protected by the housing.

1 16. The computing device of claim 15, wherein each of
2 the plurality of antennas is coupled to a unique front-end,
3 each front-end being coupled to a link.

1 17. The computing device of claim 16, wherein the link
2 is coupled to an accelerated graphics port of the chipset
3 employed within the chassis.

1 18. The computing device of claim 16, wherein the link
2 is a digital visual interface (DVI) cable.

1 19. The computing device of claim 18, wherein the DVI
2 cable is coupled to a graphics controller being part of the
3 logic implemented within the chassis.

1 20. The computing device of claim 19, wherein the
2 graphics controller is coupled to a Transmission Minimized
3 Differential Signaling (TMDS) transmitter.

項目	単位	数値
1. 総人口	人	1,234,567
2. 男性人口	人	612,345
3. 女性人口	人	622,222
4. 総世帯数	世帯	234,567
5. 男性世帯数	世帯	112,345
6. 女性世帯数	世帯	122,222
7. 総労働人口	人	567,890
8. 男性労働人口	人	289,012
9. 女性労働人口	人	278,878
10. 総消費額	円	123,456,789
11. 男性消費額	円	61,234,567
12. 女性消費額	円	62,222,222
13. 総貯蓄額	円	45,678,901
14. 男性貯蓄額	円	22,345,678
15. 女性貯蓄額	円	23,333,223
16. 総所得額	円	98,765,432
17. 男性所得額	円	49,876,543
18. 女性所得額	円	48,888,889
19. 総資産額	円	345,678,901
20. 男性資産額	円	172,345,678
21. 女性資産額	円	173,333,223
22. 総負債額	円	123,456,789
23. 男性負債額	円	61,234,567
24. 女性負債額	円	62,222,222
25. 総人口密度	人/平方キロメートル	123.45
26. 男性人口密度	人/平方キロメートル	61.23
27. 女性人口密度	人/平方キロメートル	62.22
28. 総労働人口密度	人/平方キロメートル	56.78
29. 男性労働人口密度	人/平方キロメートル	28.90
30. 女性労働人口密度	人/平方キロメートル	27.88
31. 総消費額密度	円/平方キロメートル	12,345.67
32. 男性消費額密度	円/平方キロメートル	6,123.45
33. 女性消費額密度	円/平方キロメートル	6,222.22
34. 総貯蓄額密度	円/平方キロメートル	4,567.89
35. 男性貯蓄額密度	円/平方キロメートル	2,234.56
36. 女性貯蓄額密度	円/平方キロメートル	2,333.22
37. 総所得額密度	円/平方キロメートル	9,876.54
38. 男性所得額密度	円/平方キロメートル	4,987.65
39. 女性所得額密度	円/平方キロメートル	4,888.88
40. 総資産額密度	円/平方キロメートル	34,567.89
41. 男性資産額密度	円/平方キロメートル	17,234.56
42. 女性資産額密度	円/平方キロメートル	17,333.22
43. 総負債額密度	円/平方キロメートル	12,345.67
44. 男性負債額密度	円/平方キロメートル	6,123.45
45. 女性負債額密度	円/平方キロメートル	6,222.22